IN THE SPECIFICATION

Page 1, lines 7-16 have been amended as follows:

A conventional roller scooter generally includes a fixed deck which has one end thereof connected to an extension connected to a head tube through which a steering rod extends. A handle is connected to a top of the steering rod, and a front wheel is connected to a lower end of the steering rod. A rear wheel is connected to the other end of the deck. The player user stands on the deck [[by]] with one foot, and the other foot kicks the ground to push the scooter forward. The conventional scooter exercises only one foot which kicks the ground and is easily to fall falls easily aside, because there are only two wheels. Furthermore, the upper body of the player user does not move during the operation of the conventional scooter. Thus, so that the player user eannot does not have too much fun in operating the conventional scooter.

Page 1, lines 17-19 have been amended as follows:

The present invention intends to provide a roller scooter that both of the two feet are exercised and includes two pedal assemblies which need to be pivoted outward and inward in sequence to move the scooter.

Page 1, line 21 through page 2, line 4 have been amended as follows:

The present invention relates to a scooter which comprises a head tube through which a steering rod extends. A handlebar and a front wheel are respectively connected to a top and a lower end of the steering rod. An extension extends from the head tube and two pedal assemblies are pivotably connected to the extension. A rear wheel assembly includes a rear wheel and is pivotably connected to each one of the two pedal assemblies. A spring is connected between each one of the two rear wheel assemblies and each one of the two pedal assemblies.

Page 2, lines 18 and 19 have been amended as follows:

Fig. 4 shows two limitation members **limit** <u>limiting</u> the angle of the swinging of the two pedal assemblies;

Page 2, lines 20 and 21 have been amended as follows:

Fig. 5 shows the two rear wheel assemblies [[turn]] <u>turning</u> when the two pedal assemblies are pivoted outward [[,]]; and

Page 2, lines 22 and 23 have been amended as follows:

Fig. 6 shows the two rear wheel assemblies [[turn]] <u>turning</u> when the two pedal assemblies are pivoted inward.

Page 3, lines 2-10 have been amended as follows:

Referring to Figs. 1 to 3, the scooter of the present invention comprises a head tube 10₂ and a steering rod 11 rotatably extends through the head tube 10. A handlebar is connected to a top of the steering rod 11₂ and a front wheel 12 is pivotably connected to a lower end of the steering rod 11. An extension 100 extends from the head tube 10₂ and two side parts 13 are connected to two sides of the extension 100. Each side part 13 has an opening in which a first end of each of the two pedal assemblies 20 is pivotably connected. Each of the pedal assemblies 20 has a pedal 22 connected thereto₂ and a rear wheel assembly 30 is connected to a second end of each of the pedal assemblies 20.

Page 3, lines 11-19 have been amended as follows:

A first limitation member 14 made of rubber is located between the two side parts 13₂ and a second limitation member 15 made of rubber is located at an outside of each of the two side parts 13₂. Thus, such that the first end of each of the two pedal assemblies 20 is located between the second limitation member 15 and the first limitation member 14. The angle of swinging of the two pedal assemblies 20 can be limited by the first limitation member 14 and the second limitation member 15 as shown in Fig. 4. There will be no noise generated when the two pedal assemblies 20 are in contact with the first limitation member 14 and/or the second limitation member 15₂.

Page 3, line 20 through page 4, line 5 have been amended as follows:

Two L-shaped connection members 23 are connected to the two respective second ends of the two pedal assemblies 20. Each L-shaped connector member 23 [[and]] has two lugs 31. Each of the rear wheel assemblies 30 includes two upper stays 320 and two lower stays 32. A first end of the upper stays 320 [[are]] is connected to a first end of the lower stays [[321]] 32, and a shaft extends through the two respective first ends of the upper stays 320 and the lower stays 32 and the rear wheel 33. A tube 321 is connected to a second end of the two upper stays 320 and pivotably connected between the two lugs 31. A second end 322 of the two lower stays 32 is connected to one end of a spring 34, and the other end of the spring 34 is connected to the pedal assembly 20.

Page 4, lines 6-12 have been amended as follows:

A braking assembly 40 includes a braking lever 42 connected to the handlebar. A

[[and a]] cable which has one end thereof connected to the braking lever 42, and the other
end of the cable is connected to a braking spring 41 connected to one of the pedal assemblies
20. A braking pad 43 is pivotably connected to the rear wheel assembly 30. One and one end
of the braking pad 43 is connected to the braking spring 41, and the other end of the braking
pad 43 can be pivoted to contact and stop the rear wheel 33 when the braking lever 42 is
pulled.

Page 4, lines 13-21 have been amended as follows:

Referring to Figs. 5 and 6, a **player user** (not shown) stands on the two pedals 22 [[by]] with two feet and holds the handlebar. The two pedals 22 are simultaneously pushed outward as shown in Fig. 5, the rear wheel assemblies 30 turn outward and the second end of the lower stays 32 is pulled by the spring 34. Then, the two pedals 22 are pulled inward as shown in Fig. 6, the rear wheel assemblies 30 turn inward and the second end of the lower stays 32 is pulled by the spring 34. The scooter moves forward by the swinging of the two pedals 22 and by the rotation of the rear wheels 33. The turning of the rear wheels 33 is helpful to the movement of the scooter.

Page 5, lines 1-3 have been amended as follows:

It is noted that the two pedals 22 have to be pivoted outward or inward simultaneously when operating the scooter, so that the two feet of the player user are fully exercised.